

This diagram illustrates a cross-sectional view of a complex, multi-layered assembly, possibly a battery or fuel cell. The assembly is composed of several distinct layers and components, each labeled with a reference numeral:

- 10**: Points to the overall assembly.
- 12**: Points to the top outer layer.
- 14**: Points to the bottom outer layer.
- 16**: Points to a central layer containing a grid-like structure.
- 18**: Points to a layer adjacent to the central grid.
- 20**: Points to a layer on the right side of the assembly.
- 21**: Points to a layer on the left side of the assembly.
- 22**: Points to a dashed line representing a boundary or interface.
- 26**: Points to a bracketed section of the bottom layer.
- 28**: Points to a small, irregularly shaped component within the bottom layer.
- 30**: Points to a dashed line representing a boundary or interface.
- 34**: Points to a layer on the left side of the assembly.
- 38**: Points to a cylindrical component at the bottom left.
- 40**: Points to a component at the bottom left, adjacent to the cylinder.
- 42**: Points to a component at the bottom left, adjacent to the cylinder.

The diagram shows various interfaces, boundaries, and internal structures, with dashed lines indicating specific layers or regions. Arrows indicate the direction of flow or force, such as the arrow pointing upwards from the bottom layer and the arrow pointing right from the left side.

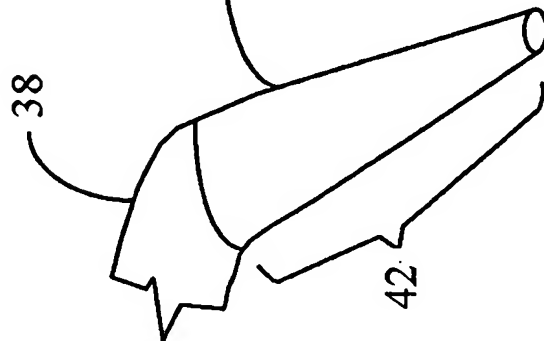


FIG. 2

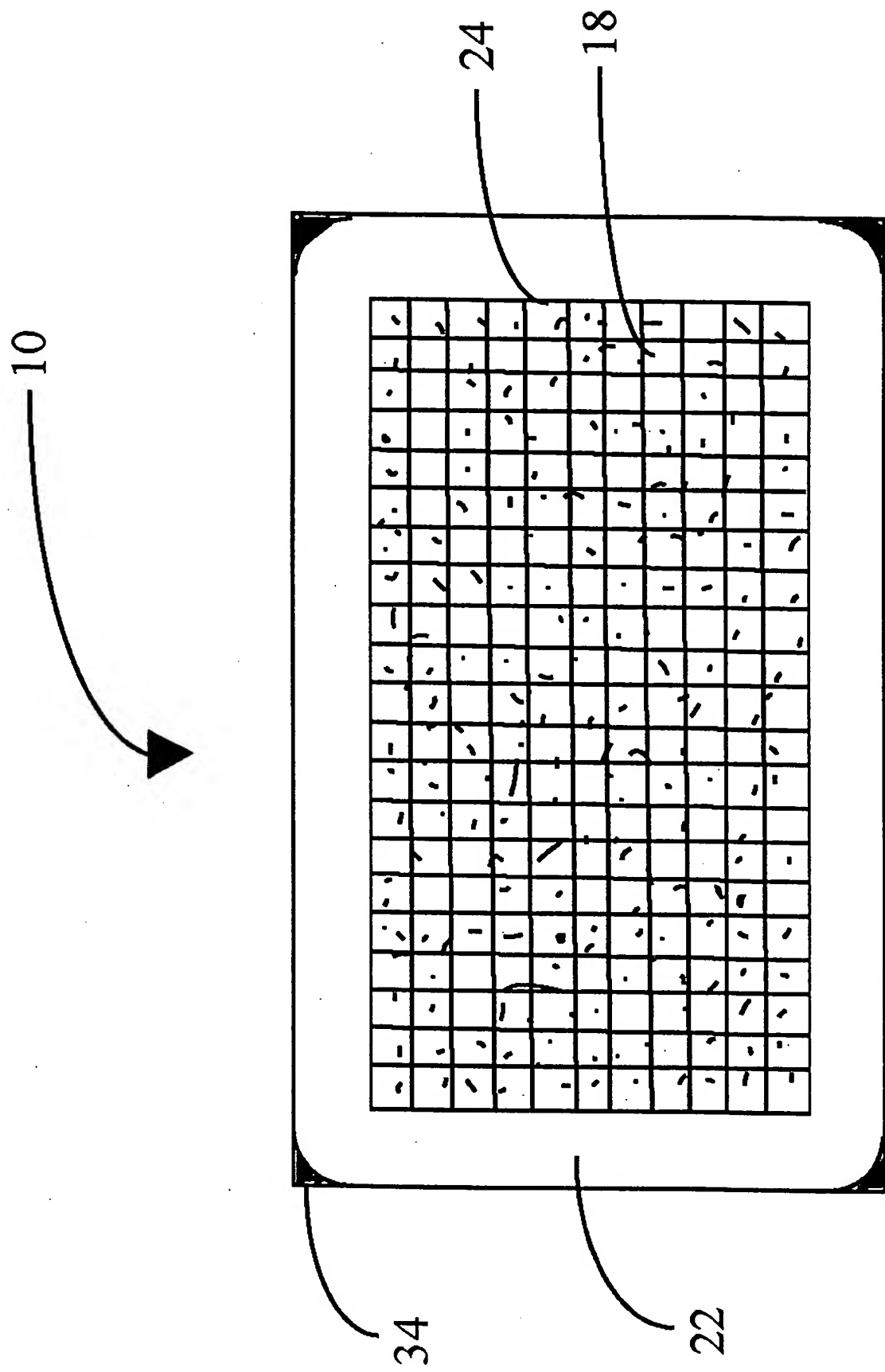


FIG. 3

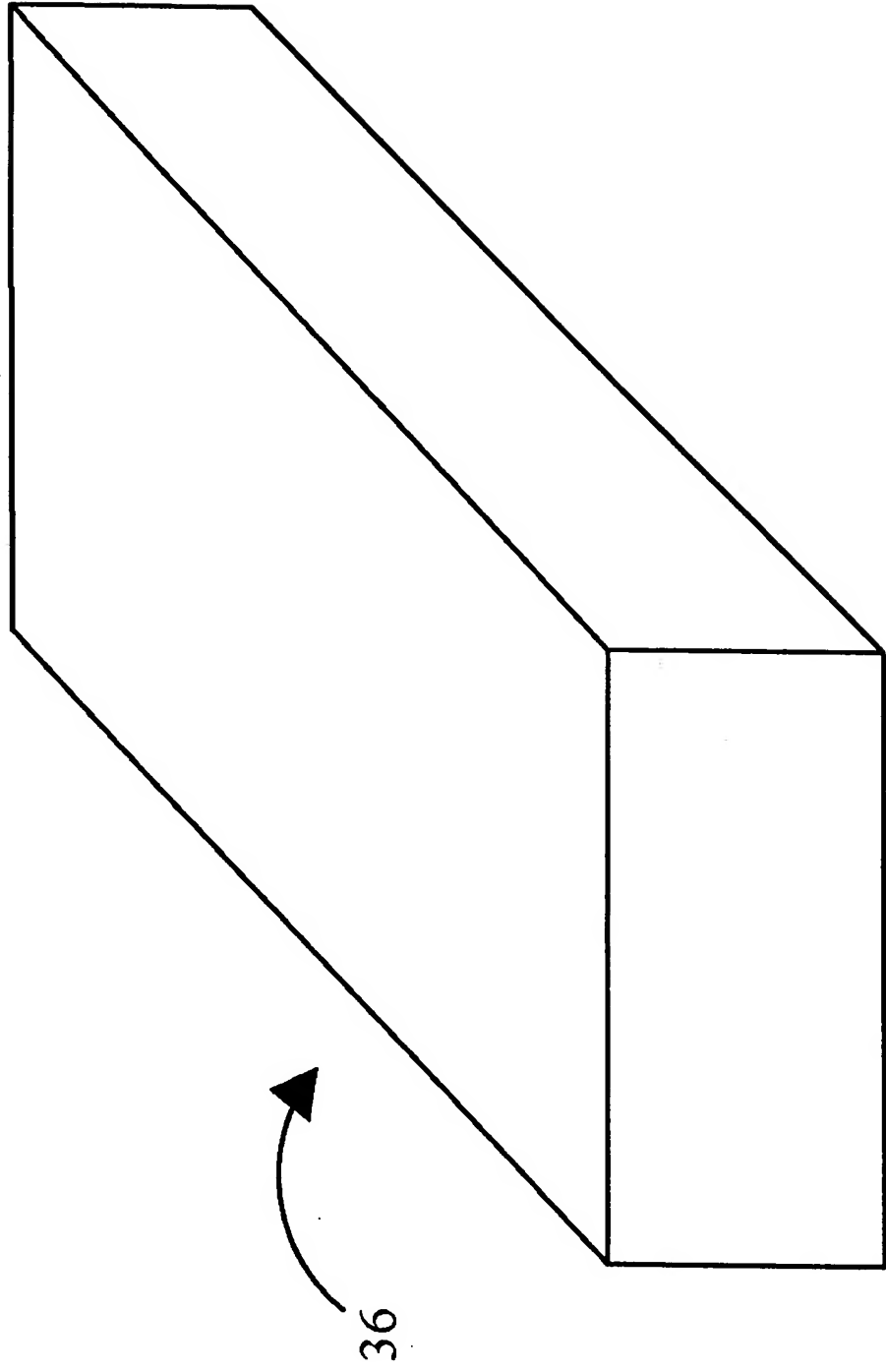


FIG. 4

